

A coupling product from (sic) chemical compounds of hyperbranched polysaccharide completely catabolized in the body under control of the body enzymes useful for parenteral pharmaceutically active materials

Publication number: DE10217994 (A1)
Publication date: 2003-11-06
Inventor(s): SOMMERMEYER KLAUS [DE]
Applicant(s): SUPRAMOL PARENTERAL COLLOIDS G [DE]
Classification:
- **international:** *C08B30/20; C08B35/00; C08B37/00; C08B30/00; C08B35/00; C08B37/00;* (IPC1-7): C08B37/06; C07H3/06
- **European:** C08B30/20; C08B35/00; C08B37/00M2
Application number: DE20021017994 20020423
Priority number(s): DE20021017994 20020423

Abstract of DE 10217994 (A1)

A coupling product from (sic) chemical compounds of (sic) hyperbranched polysaccharide, i.e. from alpha-1,4-glycoside linked anhydroglucose units with alpha-1,6-glycosidal branching anhydroglucose units, where the degree of branching is 8-25 mole glucose branching units, and the molecular weight is 1000 to 1000000 Dalton is new.

.....
Data supplied from the **esp@cenet** database — Worldwide